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Claims:

- 1. (Original) A workforce planning system, the system comprising:
 - logic configured to obtain from a communication switch, a first call-history statistic of a first period of time;
 - logic configured to obtain from a call center, a first work-history statistic of the first period of time;
 - logic configured to process at least one of the first call-history statistic and the first work-history statistic; and
 - logic configured to generate a performance report comprising a first past performance statistic.
- 2. (Original) The system of claim 1, wherein the first call-history statistic comprises a total number of calls routed by the communication switch to the call center over the first period of time.
- 3. (Original) The system of claim 1, wherein the first call-history statistic comprises a total number of a first type of calls routed by the communication switch to the call center over the first period of time.
- 4. (Original) The system of claim 1, wherein the first work-history statistic comprises an actual work time of the call center over the first period of time, and the first past performance statistic is a first workforce occupancy.

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5. (Original) The system of claim 1, further comprising:

logic configured to provide a first work-planning input;

logic configured to process the first work-planning input together with the

first report; and

logic configured to generate a forecast report comprising a first predictive

workforce statistic.

6. (Original) The system of claim 5, wherein the first work-planning input

comprises at least one of a first number of operators over a first forecast period,

a change in call volume over the first forecast period, an attendance statistic of

the first number of operators over the first forecast period, and a performance

statistic of the first number of operators over the first forecast period.

7. (Original) The system of claim 5, wherein the first predictive workforce

statistic comprises at least one of an actual work time of a first number of

operators over a first forecast period, an occupancy of the first number of

operators over the first forecast period, and a forecast of a number of operators

required for call handling during the first forecast period.

8. (Original) The system of claim 5, wherein the performance report

provides the first work-planning input.

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9. (Original) The system of claim 5, wherein the first work-planning input

comprises a first number of operators during a first forecast period and a second

number of operators during a second forecast period.

10. (Original) The system of claim 9, wherein the performance report

provides the work-planning input.

11. (Original) The system of claim 5, wherein the first work-planning input

comprises a first number of operators having a first level of performance during a

first forecast period and a second level of performance during a second forecast

period.

12. (Original) The system of claim 11, wherein the performance report

provides the work-planning input.

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13. (Original) A method of workforce planning in a workforce management

system, the method comprising:

obtaining from a communication switch, a first call-history statistic of a first

period of time;

obtaining from a call center, a first work-history statistic of the first period

of time;

processing at least one of the first call-history statistic and the first work-

history statistic; and

generating a performance report comprising a first past performance

statistic.

14. (Original) The method of claim 13, wherein the first call-history statistic

comprises a total number of calls routed by the communication switch to the call

center over the first period of time.

15. (Original) The method of claim 13, wherein the first call-history statistic

comprises a total number of a first type of calls routed by the communication

switch to the call center over the first period of time.

16. (Original) The method of claim 13, wherein the first work-history

statistic comprises an actual work time of the call center over the first period of

time, and the first past performance statistic is a first workforce occupancy.

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17. (Original) The method of claim 13, further comprising:

providing a first work-planning input;

processing the first work-planning input together with the first report; and

generating a forecast report comprising a first predictive workforce

statistic.

18. (Original) The method of claim 17, wherein the first work-planning

input comprises at least one of a first number of operators over a first forecast

period, a change in call volume over the first forecast period, an attendance

statistic of the first number of operators over the first forecast period, and a

performance statistic of the first number of operators over the first forecast

period.

19. (Original) The method of claim 17, wherein the first predictive

workforce statistic comprises at least one of an actual work time of a first number

of operators over a first forecast period, an occupancy of the first number of

operators over the first forecast period, and a forecast of a number of operators

required for call handling during the first forecast period.

20. (Original) The method of claim 17, wherein the performance report

provides the first work-planning input.

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21. (Original) The method of claim 17, wherein the first work-planning

input comprises a first number of operators during a first forecast period and a

second number of operators during a second forecast period .

22. (Original) The method of claim 21, wherein the performance report

provides the work-planning input.

23. (Original) The method of claim 17, wherein the first work-planning

input comprises a first number of operators having a first level of performance

during a first forecast period and a second level of performance during a second

forecast period.

24. (Original) The method of claim 23, wherein the performance report

provides the work-planning input.

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25. (Original) A workforce planning system stored on a computer-readable

medium, the system comprising:

computer-readable code that obtains from a communication switch, a first

call-history statistic of a first period of time;

computer-readable code that obtains from a call center, a first work-history

statistic of the first period of time;

computer-readable code that processes at least one of the first call-history

statistic and the first work-history statistic; and

computer-readable code that generates a performance report comprising

a first past performance statistic.

26. (Original) The system of claim 25, wherein the first call-history statistic

comprises a total number of calls routed by the communication switch to the call

center over the first period of time.

27. (Original) The system of claim 25, wherein the first call-history statistic

comprises a total number of a first type of calls routed by the communication

switch to the call center over the first period of time.

28. (Original) The system of claim 25, wherein the first work-history

statistic comprises an actual work time of the call center over the first period of

time, and the first past performance statistic is a first workforce occupancy.

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29. (Original) The system of claim 25, further comprising:

computer-readable code that provides a first work-planning input;

computer-readable code that processes the first work-planning input

together with the first report; and

computer-readable code that generates a forecast report comprising a first

predictive workforce statistic.

30. (Original) The system of claim 29, wherein the first work-planning input

comprises at least one of a first number of operators over a first forecast period,

a change in call volume over the first forecast period, an attendance statistic of

the first number of operators over the first forecast period, and a performance

statistic of the first number of operators over the first forecast period.

31. (Original) The system of claim 29, wherein the first predictive

workforce statistic comprises at least one of an actual work time of a first number

of operators over a first forecast period, an occupancy of the first number of

operators over the first forecast period, and a forecast of a number of operators

required for call handling during the first forecast period.

32. (Original) The system of claim 29, wherein the performance report

provides the first work-planning input.

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33. (Original) The system of claim 29, wherein the first work-planning input

comprises a first number of operators during a first forecast period and a second

number of operators during a second forecast period.

34. (Original) The system of claim 33, wherein the performance report

provides the work-planning input.

35. (Original) The system of claim 29, wherein the first work-planning input

comprises a first number of operators having a first level of performance during a

first forecast period and a second level of performance during a second forecast

period.

36. (Original) The system of claim 35, wherein the performance report

provides the work-planning input.